

Appln No. 10/019,563

Amdt date May 26, 2004

Reply to Office action of November 26, 2003

Amendments to the Specification:

Please replace the paragraph beginning on page 1, after the title, with the following amended paragraph:

REFERENCE TO RELATED APPLICATIONS

The present application is the national stage under 35 U.S.C. 371 of international application PCT/SE00/01369, filed June 28, 2000 which designated the United States, and which international application was published under PCT Article 21(2) in the English language. The present application is a continuation of United States Patent Application Serial No. 09/345,475 filed June 30, 1999, now U.S. Patent No. 6,210,432, issued April 3, 2001.

Please insert the following before the paragraph beginning on page 1 line 1:

FIELD OF THE INVENTION

Please insert the following before the paragraph beginning on page 1 line 5:

BACKGROUND

Please replace the paragraph beginning on page 2 line 32 with the following amended paragraph:

SUMMARY

~~Therefore, a~~ A first object of the present invention is to provide a device and a method for treatment of mitral insufficiency without the need for cardiopulmonary by-pass and opening of the chest and heart.

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Please delete the paragraph beginning on page 3 line 4, which starts with "These and other objects".

Please insert the following before the paragraph beginning on page 4 line 32:

BRIEF DESCRIPTION OF THE DRAWINGS

Please insert the following before the paragraph beginning on page 5 line 19:

DETAILED DESCRIPTION

Please replace the paragraph beginning on page 8 line 9 with the following amended paragraph:

The third embodiment of the elongate body 8", illustrated in Figs 12 and 13, comprises three stent sections 23-25 positioned at one end of the elongate body 8", at the middle thereof and at the other end of the elongate body 8", respectively. These stent sections 23-25 may be positioned in the coronary sinus 5 as illustrated by conventional means, such that their positions are fixed. They are connected by wires 26, 27, which may be ~~manoeuvred~~ maneuvered from outside the vein system such that the distances between the adjacent stent sections 23, 24 and 24, 25 are reduced. More specifically, these distances are reduced asymmetrically, i.e. more on the side of coronary sinus 5 most adjacent to the posterior part of the mitral valve annulus 6. Thereby, the elongate body 8" is bent, as illustrated in Fig. 13, and presses the coronary sinus 5 against the mitral valve annulus 6 closing the gap 20. Also, as shown in Fig. 13, the wires 26, 27 are secured (or locked) to

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the stents and the ends of the wires have been severed and removed.